

ABSTRACT

An information acquisition device for acquiring digital Information includes: a first transmission unit
5 (14) having directivity and transmitting by wireless an information request signal to be transmitted in a direction of the directivity; an information addition unit (13) adding at least one piece of address information to the information request signal to be
10 transmitted; a reception unit (15) receiving a radio signal transmitted by wireless in response to the information request signal transmitted by the first transmission unit, and acquiring information contained in the signal; an information storage unit (16) which
15 is built in the information acquisition device or attached to the device as removable from the device, and can store all or a part of information acquired by the reception unit; and an operation unit (11) issuing an instruction to start an information requesting
20 operation. The reception unit (15) has no directivity or has broader directivity than the first transmission unit.